PATENT COOPERATION TREATY

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		Suite 3100 Chicago, IL 60606 ETATS-UNIS D'AMERIQUE	
Date of mailing (day/month/year) 16 March 2006 (16	.03.2006)		. ,
Applicant's or agent's file reference 03-552-C		REPLY DUE see paragraph I below	=
International application No.		International filing date (day/month/year)	
PCT/US2004/03	31591	24 September 2004 (24.09.2004)	
Applicant	METHYLG	ENE, INC.	<u>-:</u>
1. REPLY DUE within	months/days from the al	bove date of mailing	=
NO REPLY DUE, however	cr, see below		
☐ IMPORTANT COMMUN	TICATION		
INFORMATION ONLY			:
2. COMMUNICATION:			•
			:
It has been brought to the attention of the international publication of description.	ition of the International Bi o. WO 2005/030705 maile	ourcau that in respect of the above mentioned application, ed on 07 April 2005 was missing page 202 of the	
	3: -7007		
A corrected version correspon	ong PCI pampnet will be	e published on20 April 2006.	
A copy of this notification has	been sent to the designated	d Offices concerned.	
	;		
The International Burea 34, chemin des Colo	ombettes	Authorized officer Céline Faust (Fax 338-8995)	_
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		24-apriorie (41-22) 338/37/23	

Form PCT/LB/345 (July 1992)

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Ex	Cpd	Structure	Name	Characterization	Sche me
59	218	ON CN HN F H ₂ N	4-((3,4- dimethoxyphe nylamino)meth yl)-N-(2-amino- 4-fluoro-5- indole-5- carbonitrile)be nzamide	¹ H NMR: (DMSO) δ (ppm):8.08 (bs, 1H), 7.96 (d, J=8.0 Hz, 2H), 7.54 (d, J=8.0 Hz, 2H), 7.41-7.50 (m, 2H), 7.40 (d, J=8.0 Hz, 1H), 7.35 (d, J=7.6 Hz, 1H), 6.83 (d, J=8.0 Hz, 1H), 6.80 (d, J=2.4 Hz, 1H), 6.72 (d, J=8.8 Hz, 1H), 6.38 (d, J=2.4 Hz, 1H), 6.15 (dd, J=2.4, 8.8 Hz, 1H), 4.41 (bs, 2H), 3.76 (s, 3H), 3.73 (s, 3H). MS: (calc.) 535.5; (obt.) 536.3 (MH) ⁺ .	43
60	223	HN H2N S	(thiazol-2-	¹ H NMR: (CD3OD) δ (ppm):7.95 (d, J=8.8 Hz, 2H), 7.60 (d, J=3.2 Hz, 1H), 7.73-7.71 (m, 2H), 7.56 (d, J=3.2 Hz, 1H), 7.48 (bs, 1H), 7.32 (bs, 2H), 2.17 (s, 3H) MS: (calc.)352.4; (obt.) 353.2 (MH)*.	44
6la	224a	HN HN S	4-acetamido- N-(2-amino-5- (thiazol-2- yl)phenyl)benz amide	¹ H NMR: (CD3OD) δ (ppm): 7.97 (d, J=8.4 Hz, 2H), 7.77 (d, J=2.0 Hz, 1H), 7.71-7.73 (m, 3H), 7.56 (d, J=3.20 Hz, 1H), 7.48 (bs, 1H), 7.32 (bs, 2H), 6.92 (d, J=8.8 Hz, 1H), 2.17 (s, 3H) MS: (calc.) 352.41; (obt.) 353.2 (MH) ⁺ .	44
61b	224b	HN S	yl)phenyl)benz amide	¹ H NMR: (DMSO) δ (ppm):10.18 (s, 1H), 9.64 (s, 1H), 8.00-7.94 (m, 5H), 7.84 (d, J=2.0 Hz, 1H), 7.68 (dd, J=1.6, 7.2 Hz, 2H), 7.61 (dd, J=2.0, 8.4 Hz, 1H), 7.42 (dt, J=1.6, 7.2 Hz, 2H), 7.32 (d, J=1.6, 7.2 Hz, 1H), 6.84 (d, J=8.4 Hz, 1H), 5.52 (bs, 2H), 2.09 (s, 3H).MS: (calc.) 428.5; (obt.) 429.1(MH)*.	44
61c	224c	HN HN S	4-Acetamido- N-(2-amino-5- (4,5- dimethylthiazo I-2- yl)phenyl)benz amide	¹ H NMR: (DMSO) δ (ppm): 10.25 (s, 1H), 9.63 (s, 1H), 7.93 (d, J=8.8 Hz, 2H), 7.68-7.67 (m, 3H), 7.41 (dd, J=2.0, 8.4 Hz, 1H), 6.77 (d, J=8.4 Hz, 1H), 5.40 (bs, 2H), 2.32 (s, 3H), 2.24 (s, 3H), 2.08 (s, 3H) MS: (calc.) 380.4; (obt.) 381.1 (MH) ⁺ .	44
62	228	HN HN N	4-Acetamido- N-(2-amino-5- (benzo[d]oxaz ol-2- yl)phenyl)benz amide	¹ H NMR: (DMSO) δ (ppm): 10.22 (s, 1H), 9.62 (s, 1H), 8.05 (d, J=2.4 Hz, 1H), 7.89 (d, J=8.4Hz, 2H), 7.80 (1H, dd, J=2.0, 8.4 Hz, 1H), 7.68-7.73 (m, 4H), 7.33-7.35 (m, 2H), 6.91 (d, J=8.4 Hz, 1H), 5.86 (bs, 2H), 2.12 (s, 3H) MS: (calc.) 386.41; (obt.) 387.1 (MH) ⁺ .	45